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Art Unit: 1-794

Examiner: Chaim Smith

Fax USPTO Art Unit 1794: +1 571 273 8300

To:

United States Patent and Trademark Office (USPTO)

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International Application Number: PCT/NL2005/000267 International filing date: 07 April 2005 (07.04.2005)

US Application: 10/599,743 US filing date: 06 October 2006

Title Invention: Chewing-bag, a bag for herbal material that can be chewed on.

Art Unit: 1794

Examiner: Chaim Smith

Including this page this letter contains a complete claims listing with twenty-one (21) claims on five (5) pages making six (6) pages in total, and this letter will be send to you by facsimile only.

Date (year-month-day): 2010-05-18

Dear Sir.

With this letter I send you my response to the communication with mailing date 18 February 2010. I send you amendments to the claims. This listing of claims will replace all prior versions, and listings, of claims in the application.

Claims 1-9 have been cancelled and Claims 10-21 are new.

In Order to represent myself I have filed Form 81 and it has already been processed and accepted. The same Information Disclosure Statement that had been filed before and that was rejected has been filed again by facsimile dated 16 May 2010, and it has been send in four parts because my facsimile can not handle that much pages at the same time, and the fourth part contains the credit card payment form.

If the strand of the cable-tie is tacked through the cloth and the opening of the wrapping is not folded to the inside the sealed opening could start to leak at the places of the opening where the strand is located on the inside of the opening.

If the strand of the cable-tie is tacked through the cloth and the opening of the wrapping is folded to the inside the sealed opening could start to leak at the places of the opening where the strand is located on the outside of the opening.

The more times the plastic strand is tacked through the cloth the more the tacked together cloth will form a thickness with increasing risk of causing and creating an opening and leakage in the middle of the sealed opening,

11,0